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ENJAMIN, A.	1	—
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BERMAN, H.S.	┢	
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CARNIVAL, G.J.		-
AVIS, J.G.	<u> </u>	_
ERRERA, D.W.	L	_
HANNI, B.J.	_	_
HARMAN, L. K.	L.	
HEALY, T.J.		_
HEDAHL, T.		L_
HILBIG, J.G.		
DEKER, E.H.		
KIRBY, W.A.		I
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MCKENNA F.G.	-	-
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RILEY, J.H.		
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IN REPLY TO REP CC NO:

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ACTION ITEM STATUS

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PARTIAL

LTR APPROVALS:

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ORIGE TYPIST INITIALS

ECM/Am

3F-46469 (Rev. 9/92)

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May 21, 1993

93-RF-6327

Richard J. Schassburger
Acting Director
Environmental Restoration Division
DOE, RFO

Attn: J. Pepe

CERTIFICATE OF COMPLETION FOR THE REPRIORITIZATION OF THE ORIGINAL LANDFILL, OU 5, PHASE I RCRA FACILITIES INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) - WSB-270-93

The response to Reprioritization of the Original Landfill IWS-BMP-04 EAS-07/89, ISP #10.11.010, Commitment #89-003628, is as follows:

<u>The Finding was:</u> "The C-series ponds, which are downstream of the original landfill, are scheduled for remedial activities before the landfill. This could result in recontamination of the ponds if there is contaminant runoff to the ponds during remediation of the old landfill."

<u>The Recommendations were</u>: The remediation activities should begin at upstream locations and proceed downstream, and strict controls on runoff should be implemented during potential landfill remediation so that any potential release of contaminants to downstream locations is controlled.

Response: It appears that the reviewers misread the document. The document discusses the Remediation Investigation (RI), not remediation activities. The reviewers made their recommendations based on review of the Remedial Investigation/Feasibility Study (RI/FS) Plans for Low Priority Sites, (06/01/88). The low priority site plans are now out of date. The C-series ponds (IHSS 142.10 and 142.11) and the Original Landfill (IHSS 115) in the Low Priority Sites Work Plan have been superseded by the Interagency Agreement (IAG) and now are a part of Operable Unit (OU) 5. The A and B series Ponds are IHSSs 142.1 through 142.9, and are a part of OU 6. The IAG schedules were negotiated and incorporated into the RCRA/CERCLA corrective action response process in accordance with the scope of work stipulated in the IAG. During negotiations, sequencing of cleanup activities for upstream/downstream sites were carefully considered. The work includes sampling to characterize the magnitude and extent of contamination for these areas; the scope of remediation activities will depend upon the results of the RI.

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The recommendation is valid. When remediation starts, strict controls on runoff will be implemented. During the remedial activities, surface water sampling stations along Woman Creek and the South Interceptor Ditch (SID) will be monitored to detect any releases from the Original Landfill that may occur.

If you have any questions, please contact E. C. Mast of Remediation Project Management at extension 8589.

W. S. Busby

Acting Director

ERM/Remediation Project Management

EG&G Rocky Flats, Inc.

ECM:dmf

Orig. and 1 cc - R. J. Schassburger

cc:

F. R. Lockhart - DOE, RFO